

## ABSTRACT

The present invention provides a curable composition which comprises: Component (A): A polyoxyalkylene polymer  
5 containing at least one reactive silyl group at a molecular chain terminus; Component (B): A polymer composed of acrylic acid alkyl ester monomer units and/or methacrylic acid alkyl ester monomer units containing, on the average, at least one reactive silyl group in each molecule; and, Component (C): An  
10 ionic surfactant, and which may be suitably used as a sealant for buildings inhibiting dust/dirt adhesion and hardly allowing traces of rain and like stains to leave thereon.

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